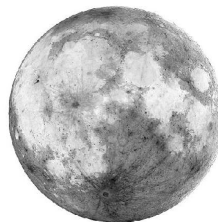
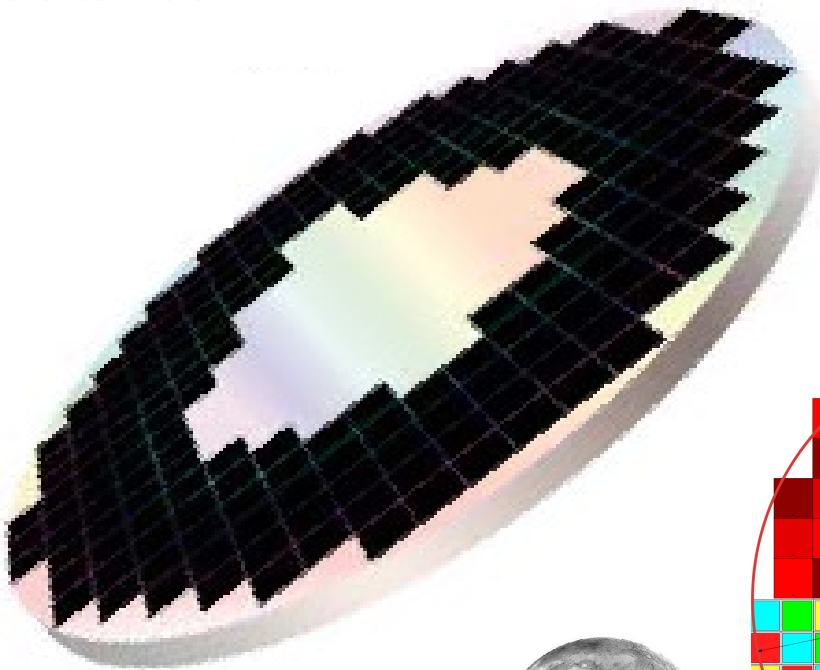




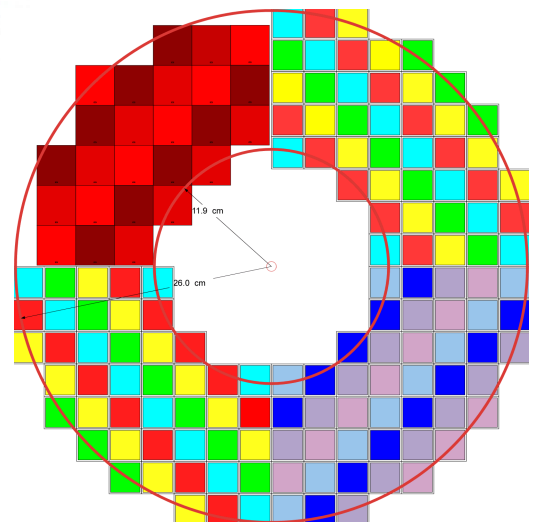
SuperNova Acceleration Probe

GigaCAM, a one billion pixel array

- Depending on pixel scale approximately 1 billion pixels
- 132 Large format CCD detectors and 25 HgCdTe devices
- Looks like the SLD vertex detector in Si area (0.1 - 0.2 m²)
- Larger than SDSS camera, smaller than BaBar Vertex Detector (1 m²)



The Moon
(for scale)



7 HgCdTe Filter 1
9 HgCdTe Filter 2
9 HgCdTe Filter 3

10 CCD-red Filter blue
10 CCD-red Filter green
12 CCD-red Filter yellow
12 CCD-red Filter red